

**IN THE SPECIFICATION**

**Kindly replace the title with the following:**

**A Display Panel Including a Plurality of Through Panel  
Through Holes**

**Kindly replace the paragraph beginning on line 1 of page 2 with the following:**

The display panel according to the invention has the advantage that it is permeable to gases and/or liquids. Thus it could be applied to an article of clothing, such as a shirt or a sweater. Since the display panel is permeable to gases the panel will not cause, or at least reduce, problems of sweating for the user. In other applications, such as road signs, advertising signs etc. the display panel will reduce the amount of wind caught [[be]] by the panel, reduce the amount of water collected on the panel and/or make washing easier.

**Kindly replace the paragraph beginning on line 7 of page 2 with the following:**

An advantage with the measure according to claim 2 is that the image displayed on the display panel is not distorted by the spacers and/or the through holes when each spacer having a trough hole is located outside the pixel area.

**Kindly replace the paragraph beginning on line 10 of page 2 with the following:**

An advantage of the measure according to claim 3 is that the permeability to gases and/or liquids of the display panel is evenly distributed over the surface of the panel when the through holes are distributed over the surface of the display panel. This has particular advantages in cases where the gas and/or liquid that is to permeate the display panel is emitted from a surface, such as is the case with sweat emitted from a human body. Also in cases of reducing the amount of wind caught by the display panel it is an advantage that the through holes are evenly distributed over the surface of the panel.

**Kindly replace the paragraph beginning on line 17 of page 2 with the following:**

An advantage of the measure according to claim 4 is that the display panel will become more attractive and that the through holes are turned into a design element. The spacers could be made of a colored or fluorescent material to obtain decorative effects.

**Kindly replace the paragraph beginning on line 20 of page 2 with the following:**

An advantage of the measure according to claim 6 is that a flexible or bendable display panel is suitable for application to a surface which is not completely plane or which could be expected to change shape during use, such as is the case with a display panel attached to a wearable product, such as a piece of clothing.

**Kindly replace the paragraph beginning on line 24 of page 2 with the following:**

An advantage of the measure according to claim 8 is that the display panel is particularly suitable for integrating in wearable products since problems related to the "breathing" of the wearable product is avoided, or at least decreased, by the holes extending through the display panel.

**Kindly replace the paragraph beginning on line 9 of page 3 with the following:**

An advantage of the measure according to claim 10 is that the through holes can be made with a higher precision and also in very small sized spacers if they are made after the two substrates have been put together. In particular the forming of the through hole through the substrates and the spacer in one single moment provides for low costs of manufacturing and high accuracy of the through holes.

**Kindly replace the paragraph beginning on line 14 of page 3 with the following:**

An advantage of the measure according to claim 11 is that the liquid crystalline material is not subjected to any heat and mechanical strains that may occur during the step of forming the through hole or holes.

**Kindly replace the paragraph beginning on line 21 of page 3 with the following:**

An advantage of the measure according to claim 13 is that the methods mentioned are efficient in forming through holes without causing damage to the spacer and/or the substrates. In particular it is important that the spacer, after forming the through hole, forms unbroken walls of the through hole such that the space is properly sealed from the environment to avoid that liquid crystalline material or gas leaks out from the display panel or that air enters the space as the case may be for the display panel type in question.

**Kindly replace the paragraph beginning on line 27 of page 3 with the following:**

An advantage of the measure according to claim 14 is that the efficient forming of very small spacers are enabled. For a display panel that is to display rather small objects, i.e. a display panel in the same dimension as a lap top computer display, and which is permeable to gases the spacers must be small not to interfere with the image that is to be displayed. By forming the spacers by ink jet printing it is possible to control the location of the spacers, which is an advantage when the spacers, preferably in a subsequent step, are to the perforated to form through holes.

**Kindly replace the paragraph beginning on line 1 of page 4 with the following:**

An advantage of the measure according to claim 15 is that the forming of small spacers with defined positions on a substrate in one sequence is enabled. As mentioned above, the defined location of the spacers is an advantage when forming through holes in the spacers.